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## Lake Okeechobee Watershed Project Configuration Summary Sheet

<i>x</i>	
Configuration Name: Establish a Unique and Descriptive Na Configuration.  DISCHARGE	
L'OTUME! VICTING	
<b>Author(s) of the Configuration:</b> Identify the name of the A Configuration during the exercise.	Authors that developed the
ERNIE BARNETT	
BILL MUSSELWHITE	
V.	,
• • • • • • • • • • • • • • • • • • • •	
Configuration's General Description: This description sho general aspects, elements, and general location of mana configuration.	gement measures in this
configuration. The plan includes a comb	instant of wreather
Storage de sposol plus Shallow or Designed to capture up to 1. 50 mill	deepreseuros
The primary goal is to significantly	llion acresse the free
of Describe attures discharges while	meeting noting
septem ? water supply taxels in)	ate O. The plan
USO MICHAEL REGIONAL CONTRACTOR	and functioned
Management Measures: List the management measures	used in the configuration
(Reservoirs, ASR, Wetland/Floodplain Restoration).	ige Depuells
Prairie & welder Prestoolie on the Kes	snavce @ Paradise A

travel rou is comin originatir conveya	ute of the watering from and who water source nce features and the state of the sta	that the configuration that the configuration of that the configuration of the first goes. Generally (for example, which exercise needed) to the final destruct are local way features to meet WS	will be managing. Ide y describe how the kisting canals/tributarilestination of the water algacer	entify where the water water gets from the ies are used or if never the control of the control o	er ne w
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Objectives: Identify and prioritize (rank) the specific LOWP Objectives that the configuration is intended to meet (use the list of Objectives as needed).

Anticipated Benefits General Description: Identify why the Author(s) chose the features in the configuration. List, prioritize and provide a general description of any benefits anticipated from the Proposed Configuration.

Author(s) want relative to the operation of the configuration. ASP Can Store 6,700 act person per well. Reproduced can Dispose of 21,000 doubt flexibility between water supply & desibarce reduction measures. The above yound reserves con proude storage & when colorated with wells can maximuse slorage. The Deep wells can be quelly implement within Zigars & can transition to ASRas tedylolog adonnes Other Key Elements: List the main Considerations that have not been mentioned elsewhere on this form. Examples may include potential Recreational Opportunities or Concerns. The Deep wells can be operated as an instantaneous sele disposal. 30 cfs wells tolalling up to 80 in number can despose of up to 2,400 cfs which prouds an imaging outlet during thigh lake swents He ASR = Deepwell sitters are clusters of multiple well departing on site specific hydroceology ASR benjibility = 80 wells @5mgD Deep wed feasibility = 80 wells @ 16MGD

Operating Assumptions General Description: List anything specifically that the